



This week has seen the pupils of Lower School giving their consideration to what being "ready" for learning looks like. After discussing why we need to be "ready" there was contemplation on how this will help us to embrace our learning in school. Understanding that it is not just about the factors we can see such as new uniforms and new pens but also about the ones we can't, such as an open-mind, a positive attitude and a willingness to try. Important discussions that will stand us in good stead to welcome opportunities that lay ahead.

Nursery and Reception have started their quest to find out What makes me, Me ? right at the very beginning by looking at babies and birthdays. Nursery played "Guess Who?" by guessing who the baby in the picture was. Much fun was had guessing who was who, some had changed lots...others not so much! This led on to detailed discussions about what these changes look like.

Reception continued their birthday celebrations and there was great excitement as one of our families welcomed a real life baby into the world on the weekend...many congratulations to them! Following this, they read Snail's Birthday Wish and decided to make their own birthday display in the classroom to help them remember these very important dates.

Year 1 have been looking at sentences this week and how to make them SUPER! They have used adjectives to super size their writing fit for a superhero. In maths, counting skills have been put to the test both forwards and backwards from random positions and sequencing superhero numbers. They have also been making and drawing their own superheroes.

Year 2's quest has led them to investigate what's on the inside of us. They have discussed just exactly what it is that keeps us alive both inside and out! Non-chronological reports were written to record their findings as well as making models of lungs that expand.

As well as starting their class novel "The Hodgeheg" Year 3 have been taking great pride in developing their handwriting skills.....joined up nonetheless! Food groups and nutrition have also been explored as they embark on their voyage to decide how they will survive. Number skills have been challenged as they count up to 1000 in tens and hundreds.

